

=> d his full

(FILE 'HOME' ENTERED AT 10:34:27 ON 16 JUN 2003)

FILE 'USPATFULL' ENTERED AT 10:34:36 ON 16 JUN 2003

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L1      2916 SEA CALIBRATOR
L2      0 SEA L1 (9A) RANDOM? (9A) (DNA OR NUCLEIC)
L3      0 SEA QUANTITAT? (P) (DNA OR NUCLEIC) (9A) RANDOM? (9A) (TM OR
        MELTING (3A) TEMPERATURE)
L4      3 SEA QUANTITAT? (P) (DNA OR NUCLEIC) (9A) RANDOM? (P) (TM OR
        MELTING (3A) TEMPERATURE)
        D L4 1-3 KWIC
L5      5157 SEA QUANTIT? (9A) (PCR OR POLYMERASE (W) CHAIN)
L6      20097 SEA RANDOM? (9A) (REGION OR SEQUENCE)
L7      4914 SEA L6 (P) (CONTROL? OR STANDARD?)
L8      371 SEA L5 AND L7
L9      89 SEA L5 (P) L7
L10     84 SEA L9 (P) (TM OR MELTING(W)TEMP?)
        D 1-84 TI
        D 84 KWIC
        D 83 KWIC
        D 68 KWIC
        D 69 BIB AB
        D 79 HIT
        D L10 75 KWIC

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FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 10:48:28 ON 16 JUN 2003

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L11     20800 SEA RANDOM? (9A) (REGION# OR SEQUENCE#)
L12     27918 SEA QUANTI? (9A) (PCR OR POLYMERASE(W) CHAIN)
L13     35 SEA L11 AND L12
L14     21 DUP REM L13 (14 DUPLICATES REMOVED)
        D 1-21 BIB AB
L15     234 SEA RANDOM? (11A) (TM OR MELTING (3A) TEMPERATURE)
L16     26 SEA L15 (15A) (CONTROL? OR STANDARD?)
L17     20 DUP REM L16 (6 DUPLICATES REMOVED)
        D 1-20 TI
L18     2 SEA L17 AND (DNA OR NUCLEIC OR OLIGO?)
        D 1-2 BIB AB
L19     700 SEA INTERNAL (3A) CONTROL? AND RANDOM?
L20     2 SEA INTERNAL (3A) CONTROL? AND RANDOM? (4A) SEQUENCE#
        D 1-2 BIB AB
        D QUE L20
        D QUE L20
        D SET SMART

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FILE 'MEDLINE' ENTERED AT 11:01:55 ON 16 JUN 2003

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 11:02:20 ON 16 JUN 2003

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L21     9 SEA RANDOMIZED (W) INTERNAL (W) SEQUENCE#
L22     5 DUP REM L21 (4 DUPLICATES REMOVED)
        D 1-5 BIB AB

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FILE HOME

FILE USPATFULL

FILE COVERS 1971 TO PATENT PUBLICATION DATE: 12 Jun 2003 (20030612/PD)

FILE LAST UPDATED: 12 Jun 2003 (20030612/ED)

HIGHEST GRANTED PATENT NUMBER: US6578203

HIGHEST APPLICATION PUBLICATION NUMBER: US2003110547

CA INDEXING IS CURRENT THROUGH 12 Jun 2003 (20030612/UPCA)
 ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 12 Jun 2003 (20030612/PD)
 REVISED CLASS FIELDS (/NCL) LAST RELOADED: Feb 2003
 USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Feb 2003

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>>> USPAT2 is now available.  USPATFULL contains full text of the  <<<
>>> original, i.e., the earliest published granted patents or  <<<
>>> applications.  USPAT2 contains full text of the latest US  <<<
>>> publications, starting in 2001, for the inventions covered in  <<<
>>> USPATFULL.  A USPATFULL record contains not only the original  <<<
>>> published document but also a list of any subsequent  <<<
>>> publications.  The publication number, patent kind code, and  <<<
>>> publication date for all the US publications for an invention  <<<
>>> are displayed in the PI (Patent Information) field of USPATFULL  <<<
>>> records and may be searched in standard search fields, e.g., /PN, <<<
>>> /PK, etc.  <<<

>>> USPATFULL and USPAT2 can be accessed and searched together  <<<
>>> through the new cluster USPATALL.  Type FILE USPATALL to  <<<
>>> enter this cluster.  <<<
>>>  <<<
>>> Use USPATALL when searching terms such as patent assignees,  <<<
>>> classifications, or claims, that may potentially change from  <<<
>>> the earliest to the latest publication.  <<<
```

This file contains CAS Registry Numbers for easy and accurate substance identification.

FILE MEDLINE

FILE LAST UPDATED: 14 JUN 2003 (20030614/UP). FILE COVERS 1958 TO DATE.

On April 13, 2003, MEDLINE was reloaded. See [HELP RLOAD](#) for details.

MEDLINE thesauri in the /CN, /CT, and /MN fields incorporate the MeSH 2003 vocabulary. See <http://www.nlm.nih.gov/mesh/changes2003.html> for a description on changes.

This file contains CAS Registry Numbers for easy and accurate substance identification.

FILE BIOSIS

FILE COVERS 1969 TO DATE.

CAS REGISTRY NUMBERS AND CHEMICAL NAMES (CNs) PRESENT FROM JANUARY 1969 TO DATE.

RECORDS LAST ADDED: 11 June 2003 (20030611/ED)

FILE CAPLUS

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FILE COVERS 1907 - 16 Jun 2003 VOL 138 ISS 25
FILE LAST UPDATED: 15 Jun 2003 (20030615/ED)

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